

**To:** Kevin Shaver[kshaver@gesoncall.com]  
**Cc:** Richard Cole[rcole@gesoncall.com]  
**From:** Daly, Eric  
**Sent:** Thur 5/12/2016 1:15:15 AM  
**Subject:** RE: HTC Home Basement & 0020 1900 DRAFT 20160430

Good Evening Guys:

What's the status on the radon system sub-contractors?

**From:** Kevin Shaver [mailto:kshaver@gesoncall.com]  
**Sent:** Friday, May 06, 2016 10:13 AM  
**To:** Daly, Eric <Daly.Eric@epa.gov>  
**Cc:** Richard Cole <rcole@gesoncall.com>  
**Subject:** RE: HTC Home Basement & 0020 1900 DRAFT 20160430

Ok  
Rick will get you a copy of the first 1900.  
We are processing the Fox fence invoice and need to add that to the 4-30 1900. Rick will finalize that cost and send the finalized 1900 this morning. I have a list of Radon System contractors that are approved by NY state from the states website and will begin the process of calling to see if a site visit is necessary or if that can be done without one.

**From:** Daly, Eric [mailto:Daly.Eric@epa.gov]  
**Sent:** Friday, May 6, 2016 10:06 AM  
**To:** Kevin Shaver <kshaver@gesoncall.com>  
**Cc:** Richard Cole <rcole@gesoncall.com>  
**Subject:** HTC Home Basement & 0020 1900 DRAFT 20160430

Good Morning:

You can finalize the 1900-55 for April 30<sup>th</sup>. Just a reminder, I need electronic signed copy of the initial 1900-55.

As far as the radon mitigation home, yes there is a basement. That is where the elevated levels are. Below are the radon results. So there is a basement, first floor and second floor bedrooms. I am working on getting a floor plan from Peter (Weston). Below is some info on the home.

5374 Robert St, Lewiston, NY 14092

This 1872 square foot single family home has 3 bedrooms and 1.0 bathrooms. It is located at 5374 Robert St Lewiston, New York.

Lot: 0.59 acres  
Single Family  
Built in 1982  
Heating: Other  
Features  
Fireplace  
Parking: Garage - Detached, 660 sqft garage

1st Fl--Above Crawl--Family Rm-#5374-09	0.9 pCi/L
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1st Fl--Above Crawl--Foyer--#5374-08	1.0 pCi/L
1st Fl--Mast Bedroom--#5374-07	1.1 pCi/L
1st Fl--Office/Bed--#5374-06	1.0 pCi/L
2nd Fl--E-Bedroom--#5374-11	1.1 pCi/L
2nd Fl--W-Bedroom--#5374-10	1.8 pCi/L
<b>Basement--East--#5374-02</b>	<b>4.6 pCi/L</b>
<b>Basement--NW--#5374-04</b>	<b>4.5 pCi/L</b>
<b>Basement--NW--#5374-05</b>	<b>4.0 pCi/L</b>
<b>Basement--Sump--#5374-03</b>	<b>11.2 pCi/L</b>
<b>Basement--West--#5374-01</b>	<b>4.1 pCi/L</b>
BLANK--Basement--West #FB160422	0.1 pCi/L

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**From:** Kevin Shaver [<mailto:kshaver@gesoncall.com>]

**Sent:** Friday, May 06, 2016 6:21 AM

**To:** Daly, Eric <[Daly.Eric@epa.gov](mailto:Daly.Eric@epa.gov)>

**Cc:** Richard Cole <[rcole@gesoncall.com](mailto:rcole@gesoncall.com)>

**Subject:** FW: 0020 1900 DRAFT 20160430

Attached is the draft 1900 for 4-30. Let us know if we can finalize.

Thanks

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**From:** Richard Cole

**Sent:** Thursday, May 5, 2016 10:59 PM

**To:** Kevin Shaver <[kshaver@gesoncall.com](mailto:kshaver@gesoncall.com)>

**Subject:** 0020 1900 DRAFT 20160430

April 30 DRAFT for HTC.

Rick Cole

Field Cost Administrator

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